

Form PTO-1449

Docket Number 226272001702

Application Number 09/938,200

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

Applicant

Carmel M. LYNCH and Randolph L. GEARY

Filing Date August 23, 2001

Group Art Unit 1633

Mailing Date September 3, 2002

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U.S. PATENT DOCUMENTS

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Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
mm	1.	07/12/1994	5,328,470	Nabel et al.	—	—	
mm	2.	10/06/1998	5,817,796	Stinchcomb et al.	—	—	
	3.	12/22/1998	5,851,521	Branchlee et al.	—	—	
	4.	01/12/1999	5,858,351	Podsakoff et al.	—	—	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	5.	Crystal, (1995) "Transfer of genes to humans: early lessons and obstacles to success" <i>Science</i> , 270:404-410.
	6.	Deonarain, (1998) "Ligand targeted receptor-mediated vectors for gene delivery" <i>Exp. Opin. Ther. Patents</i> 8(1):53-69.
	7.	Miller et al., (1995) "Targeted vectors for gene therapy" <i>FASEB</i> 9:190-199
mm	8.	Feldman, L. J. et al. (1995). "Prevention of Restonosis After Coronary Angioplasty: Towards A Molecular Approach," <i>Fundamental & Clinical Pharmacology</i> 9:8-16.
mm	9.	Kessler, P. D. et al. (1996). "Gene Delivery to Skeletal Muscle Results in Sustained Expression and Systematic Delivery of a Therapeutic Protein," <i>Natl. Acad. Sci.</i> 93:14082-14087.
mm	10.	Liu, L.Y. et al. (1996). "Animal Models of Restonosis: Myth or Reality," <i>Current Pharmaceutical Design</i> 2(5):553-584.
mm	11.	Lynch, C. M. et al. (1997) "Adenoviral Associated Virus Vectors for Vascular Gene Delivery," <i>Circulation Res.</i> 80:497-505.
mm	12.	Ross, G. et al. (1996). "Gene Therapy in the United States: A Five-Year Status Report," <i>Human Gene Therapy</i> 7:1781-1790.

EXAMINER:

DATE CONSIDERED:

S. 29.03

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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Verma, I. M. et al. (1998) "Gene Therapy - Promises, Problems and Prospects," *Nature* 389:239-242.

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White, D. O and Fenner, F. J., eds (1994). Chapter 11. In *Medical Virology*, Fourth Edition, Academic Press, San Diego, CA p. 292.

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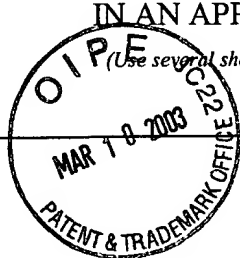
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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number 226272001702	Application Number 09/938,200
Applicant <p style="text-align: center;">Carmel M. LYNCH and Randolph L. GEARY</p>		
Filing Date August 23, 2001		Group Art Unit 1632
Mailing Date March 10, 2003		



U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
	1. /	10/04/1996	FR 2732857	France			ABSTRACT <input checked="" type="checkbox"/> TRANSLATION

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
new	2.	Bahou, W.F. (1994). "Targeted Gene Therapy for Hemophilia A," Grant application. State University of New York: Stony Brook, New York. 3 pages. Grant Number HL-94-007-B.

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PTO/SB/08 (2-92)

Sheet 1 of 1

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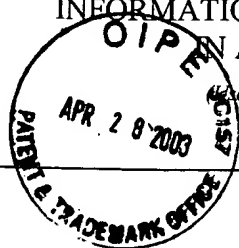
Applicant

Carmel M. LYNCH and Randolph L. GEARY

Filing Date August 23, 2001

Group Art Unit 1632

Mailing Date April 22, 2003



U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

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OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
<i>WLL</i>	1.	Arnold, T. E. et al. (February 1997). "In Vivo Gene Transfer into Rat Arterial Walls with Novel Adeno-Associated Virus Vectors," <i>Journal of Vascular Surgery</i> 25(2):347-355.
<i>WLL</i>	2.	Gnatenko, D. et al. (February 1997). "Characterization of Recombinant Adeno-Associated Virus-2 as a Vehicle for Gene Delivery and Expression into Vascular Cells," <i>AAV for Gene Delivery into Vascular Cells</i> 45(2):87-98.

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